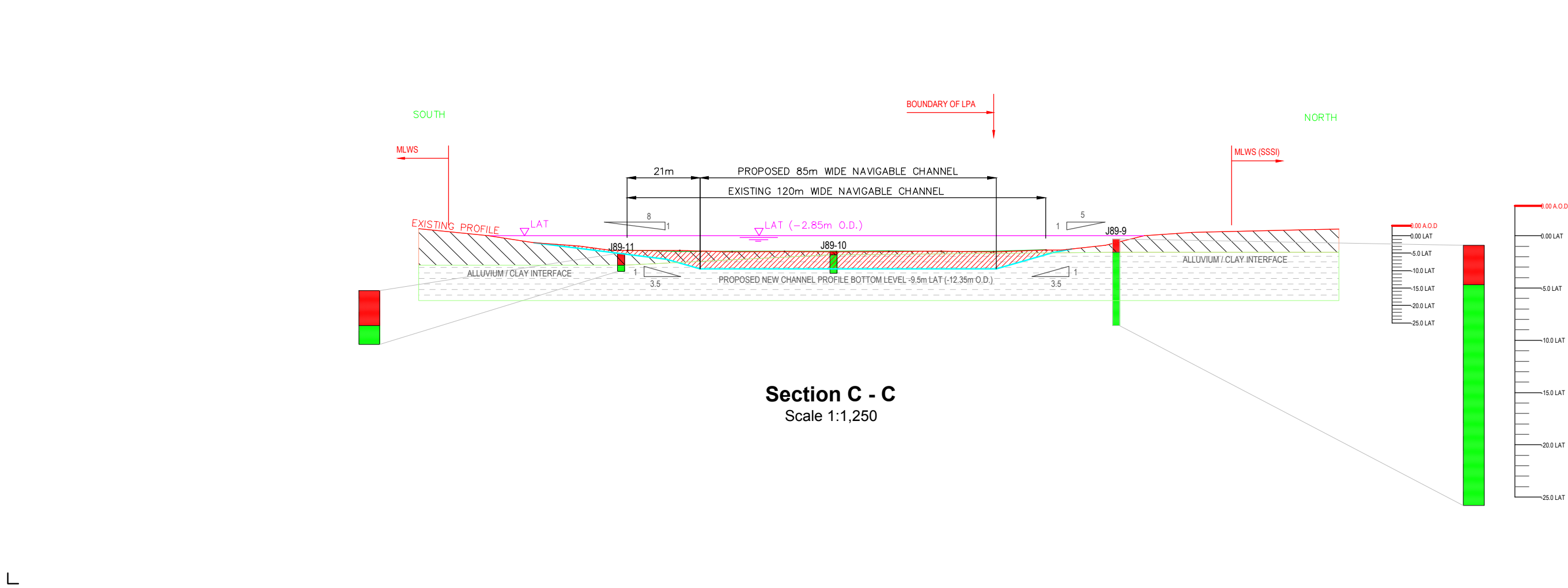
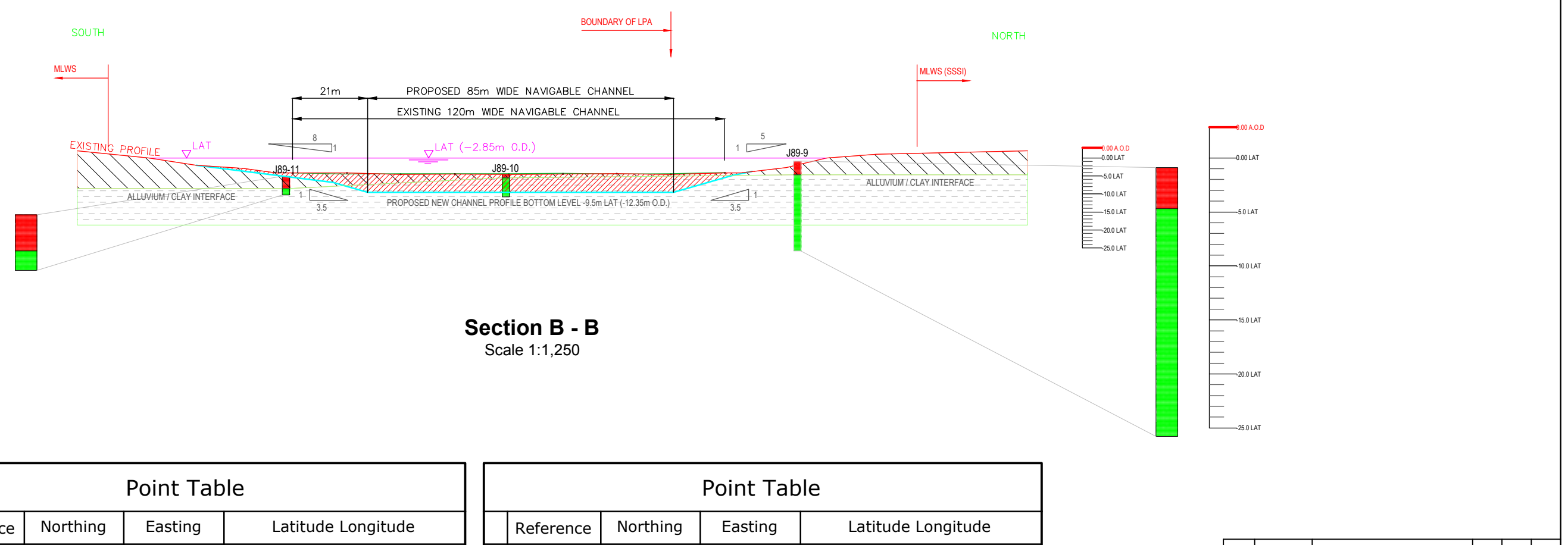
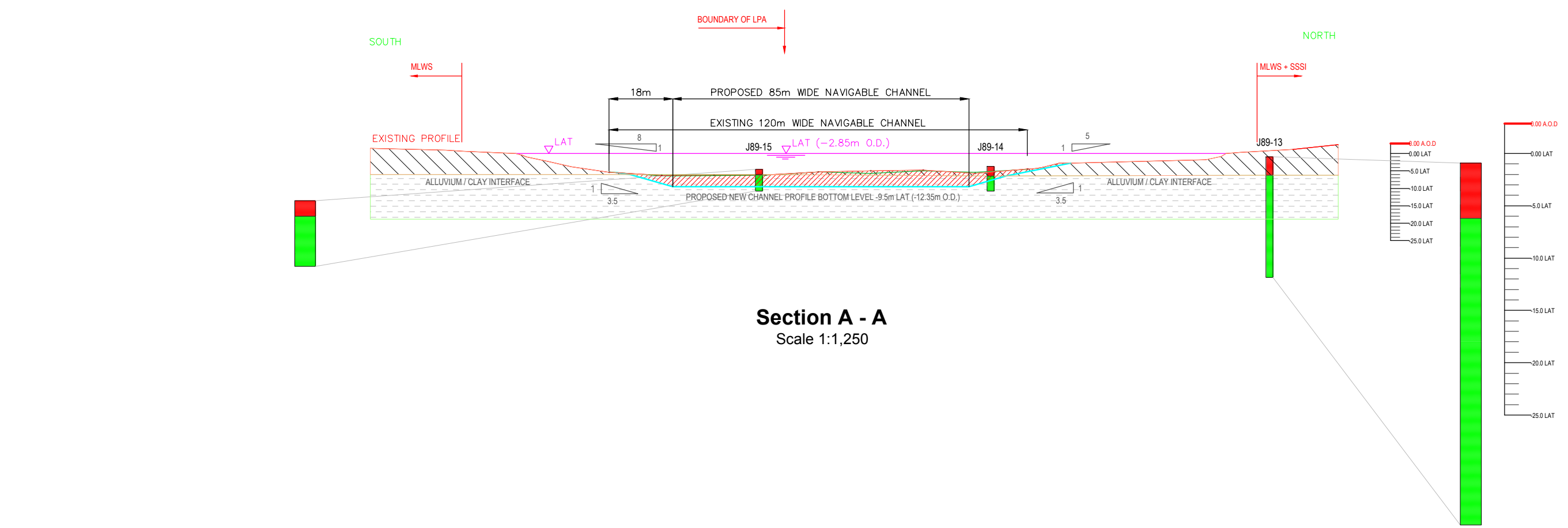
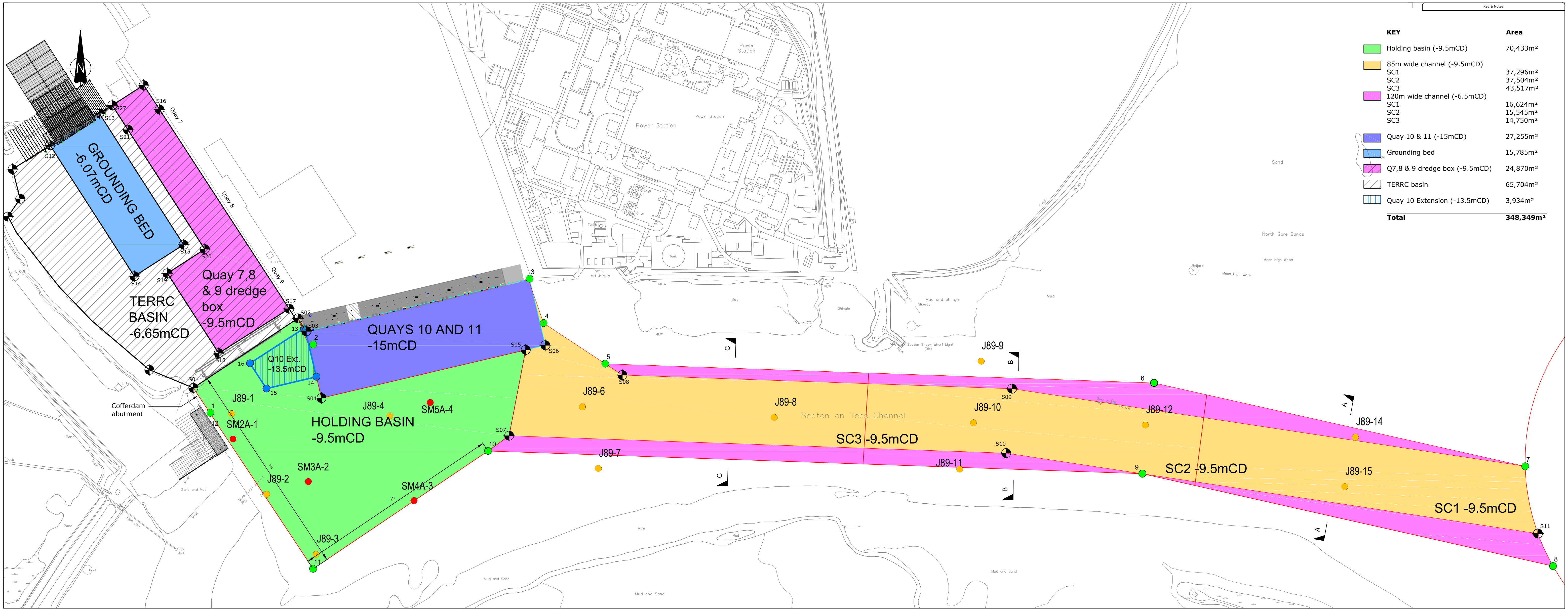




Point Table				
	Reference	Northing	Easting	Latitude Longitude
1	1	526580.0000	452375.0000	N054° 37' 53.95" W001° 11' 24.72"
2	2	526670.0000	452510.0000	N054° 37' 56.81" W001° 11' 17.13"
3	3	526756.4595	452794.5623	N054° 37' 59.50" W001° 11' 01.21"
4	4	526698.2364	452813.0074	N054° 37' 57.61" W001° 11' 00.22"
5	5	526644.7004	452894.0133	N054° 37' 55.85" W001° 10' 55.74"
6	6	526619.5359	453615.3959	N054° 37' 54.76" W001° 10' 15.53"
7	7	526509.8042	454103.0925	N054° 37' 51.02" W001° 09' 48.41"
8	8	526378.5895	454139.6021	N054° 37' 46.76" W001° 09' 46.46"
9	9	526500.0000	453600.0000	N054° 37' 50.90" W001° 10' 16.47"
10	10	526530.0000	452740.0000	N054° 37' 52.19" W001° 11' 04.40"
11	11	526375.0000	452510.0000	N054° 37' 47.27" W001° 11' 17.32"
12	12	526580.0000	452375.0000	N054° 37' 53.95" W001° 11' 24.72"
13	13	526691.1794	452497.9548	N054° 37' 57.50" W001° 11' 17.79"
14	14	526627.5626	452514.4087	N054° 37' 55.43" W001° 11' 16.92"
15	15	526612.0479	452448.6867	N054° 37' 54.96" W001° 11' 20.59"
16	16	526645.3409	452427.1370	N054° 37' 56.04" W001° 11' 21.77"
S01	S01	526612.8366	452352.7299	N054° 37' 55.02" W001° 11' 25.94"
S02	S02	526704.3720	452490.1023	N054° 37' 57.93" W001° 11' 18.22"
S03	S03	526687.1196	452500.3713	N054° 37' 57.37" W001° 11' 17.66"
S04	S04	526599.5162	452521.0219	N054° 37' 54.52" W001° 11' 16.57"
S05	S05	526662.8149	452789.5815	N054° 37' 56.47" W001° 11' 01.55"
S06	S06	526668.8940	452815.3733	N054° 37' 56.66" W001° 11' 00.11"

Point Table				
	Reference	Northing	Easting	Latitude Longitude
S07	S07	526549.9320	452767.7336	N054° 37' 52.83" W001° 11' 02.84"
S08	S08	526629.7842	452916.5813	N054° 37' 55.36" W001° 10' 54.49"
S09	S09	526611.8935	453428.7306	N054° 37' 54.58" W001° 10' 25.94"
S10	S10	526527.1166	453420.8592	N054° 37' 51.84" W001° 10' 26.44"
S11	S11	526421.2953	454119.8662	N054° 37' 48.15" W001° 09' 47.53"
S12	S12	526932.1930	452164.4581	N054° 38' 05.42" W001° 11' 36.24"
S13	S13	526973.8050	452229.2458	N054° 38' 06.74" W001° 11' 32.60"
S14	S14	526759.7063	452275.2433	N054° 37' 59.80" W001° 11' 30.17"
S15	S15	526801.3183	452340.0310	N054° 38' 01.12" W001° 11' 26.53"
S16	S16	526979.0801	452308.1897	N054° 38' 06.88" W001° 11' 28.19"
S17	S17	526717.0715	452478.4826	N054° 37' 58.34" W001° 11' 18.86"
S18	S18	526658.5333	452386.0113	N054° 37' 56.48" W001° 11' 24.06"
S19	S19	526763.6976	452318.4661	N054° 37' 59.91" W001° 11' 27.75"
S20	S20	526795.3119	452367.6879	N054° 38' 00.92" W001° 11' 24.99"
S21	S21	526952.3321	452266.8365	N054° 38' 06.03" W001° 11' 30.51"
S22	S22	527011.1152	452287.3357	N054° 38' 07.93" W001° 11' 29.33"
S23	S23	526900.4785	452115.0804	N054° 38' 04.41" W001° 11' 39.01"
S24	S24	526861.6233	452125.1206	N054° 38' 03.15" W001° 11' 38.47"
S25	S25	526838.2383	452108.9706	N054° 38' 02.40" W001° 11' 39.39"
S26	S26	526636.5383	452294.8706	N054° 37' 55.81" W001° 11' 29.15"
S27	S27	526984.6265	452246.0944	N054° 38' 07.08" W001° 11' 31.65"

H	16/11/2020	Co-ordinates Reconverted	JHN	McH	RC
D	07/08/2020	Q10 Dredge Box Extension Added	JHN	-	RC
F	07/08/2019	TERRC Basin Added to Key	CS	RC	RC
E	06/08/2018	Quay 7,8 & 9 dredge Level Amended	CS	RC	RC
D	05/03/2018	Quay 7,8 & 9 dredge box extended Set-out Point S27 added	DJA	RC	RC
C	08/02/2018	Basin Dredge Area Added	JHN	RC	RC
B	07/03/2017	Grounding Bed Added	JHN	RC	RC
A	27/03/2016	For Approval	JHN	CH	RC
Rev.	Date	Comments	Rev.	Rev.	Rev.



Project:	ABLE Seaton Channel
Client:	ABLE UK Limited
Drawing Title:	Dredge Locations 2016

FOR APPROVAL			
Scale:	As Shown (DAI)	Drawn By:	J Hopson
Checked By:	C Harrison	Approved By:	R Crum
Date:	27/03/2016	01/11/2016	01/11/2016
Drawing No:	ASC-001-00009	Revision:	H